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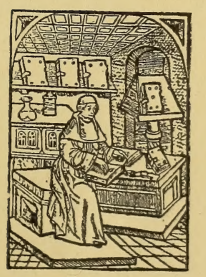

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Fam. Platypodidae.

Auct. **H. Strohmeyer.**

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Crossotarsus Chapuis.

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1. Crossotarsi genuini.

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cincinnatus Chap. l. c. p. 57, fig. 4 ♂ (lege ♀). — Strohmeyer, l. c.	Borneo, Sumatra
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Mniszechi Chap. l. c. p. 62, fig. 7 ♂♀ (lege ♀♂). — Heyden, Abhandl. Senckenb. Nat. Ges. XXXIII, 1911, p. 372. — Lea, Proc. Roy. Soc. Victoria 1909, p. 133.	Neuguinea, Celebes, Aruins., Keiins., (Nuhu-Tawun), Australien
penicillatus Chap. l. c. p. 64, fig. 8♀ (lege ♂).	Borneo
piceus Chap. l. c. p. 56, fig. 3 ♂♀ (lege ♀♂).	Molukken, Aruins.
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barbatus Chap. Monogr. des Platyp. 1865, p. 66, fig. 9 ♂♀ (lege ♀♂).	Molukken
inornatus Chap. l. c. p. 68, fig. 11 ♂ (lege ♀).	Neuguinea
intermedius Chap. l. c. p. 69, fig. 12 ♂ (lege ♀).	Celebes
minusculus Chap. l. c. p. 68, fig. 10♀ (lege ♂).	Neuguinea
laevigatus Chap. l. c. p. 70, fig. 13 ♂ (lege ♀).	Molukken

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Chap. Monogr. d. Platyp. 1865, p. 71.

minax Walker, Ann. Mag. Nat. Hist. (3) II, 1856, p. 286 *(Platypus)*. — Chap. Monogr. des Platyp. 1865, p. 71, fig. 14 ♂♀ (lege ♀♂).	Ceylon

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Blandf. Trans. Ent. Soc. London 1894, p. 578.

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Fischeri Strohm. Deutsche Ent. Zeitschr. 1907, p. 29, 30. — Sumatra
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nitens Chap. Monogr. des Platyp. 1865, p. 77, fig. 17 ♀ (lege ♂). — Sulains.

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terminatus Chap. l. c. p. 83, fig. 21 ♀ (lege ♂). — Singapore

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Strohm. Ent. Blätt. VIII, 1912, p. 85.

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serratus ♂♀ Strohm. l. c. p. 226. — Kamerun, Kilimandjaro

spinidens ♂ Strohm. l. c. p. 225. — Sankurufluss

tenuis Strohm. Ent. Blätt. VIII, 1912, p. 86. Biologie: Strohm. Deutsche Ent. Nat.-Bibl. II, 1911, p. 182. — Deutsch-Ostafrika

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Chap. Monogr. d. Platyp. 1865, p. 94.

abbreviatus ♂ Strohm. Ent. Blätt. VII, 1911, p. 224. — Kamerun

alternans ♂ Strohm. l. c. p. 224. — „

Erichsoni Chap. Monogr. d. Platyp. 1865, p. 95, fig. 29 ♂♀ (lege ♀♂). — Strohmeyer, Ent. Blätter VII, 1911, p. 204. — Port Natal, Kamerun, Deutsch-Ostafrika

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1. Platypi truncati.

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pacificus Chap. l. c. p. 118, fig. 40 ♂ (lege ♀). — „
quadrilobus Blandf. Biologia Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 96, t. 4, fig. 1, 1a. — Costa Rica
Springi Chap. Monogr. des Platyp. 1865, p. 112, fig. 36 ♂♀ (lege ♀♂). — Columbia

2. Platypi coronati.

Chap. Monogr. d. Platyp. 1865, p. 115.

acutidens Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 94, 96, t. 4, fig. 2, 2a, 2b, 3, 3a. — Guatemala
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3. Platypi plicati.

Chap. Monogr. d. Platyp. 1865, p. 119.

auricularis Chap. Monogr. des Platyp. 1865, p. 125, fig. 44 ♀ (lege ♂). — Südbrasilien
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diductus Chap. l. c. p. 139, 140, fig. 57 ♂ (lege ♀). — Cayenne

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discolor Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 92, 101, t. 4, f. 9, 9a. — Panama

dolabratus Blandf. l. c. p. 92, 94, 102, 103, t. 4, f. 12, 12a, 12b, 13, 13a. — „

elongatus Chap. Monogr. des Platyp. 1865, p. 141, 142, fig. ♂ (lege ♀). — Venezuela

exaratus Blandf. Biol.-Centr.-Amer. Col. IV, 6, 1885, p. 92, 98, t. 4, f. 5. — Guatemala

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fossulatus Chap. Monogr. des Platyp. 1865, p. 123, fig. 42 ♂ (lege ♀). — Brasilien

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Godmani Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 91, 94, 101, 102, t. 4, 10, 10a, 10b, 11, 11a. — Guatemala

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luridus Chap. Monogr. des Platyp. 1865, p. 122, fig. 41 ♂ (lege ♀). — Brasilien

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obliteratus Blandf. Biol. Centr.-Amer. Col. IV, 6, p. 92, 90, t. 4, f. 6, 6a. — Costa Rica

Olivieri Chap. Monogr. des Platyp. 1865, p. 132, fig. 509 (lege ♂). — Brasilien

Parysi Chap. l. c. p. 145, fig. 62 ♀ (lege ♂). — Columbia

plicatus Brèthes, An. Mus. Buenos Aires — Argentinien

porrectus Chap. Monogr. des Platyp. 1865, p. 150, fig. 67 ♂ (lege ♀). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 94, 103, 104. — Panama, Columbia

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Reichei Chap. l. c. p. 135, fig. 53 ♂ ♀ (lege ♀ ♂). — Blandf. l. c. p. 92, 95, 98. — Nicaragua, Panama, Columbia

robustus Chap. l. c. p. 46, 147, fig. 63 ♀ (lege ♂). — Venezuela

Salvini Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 91, 103, t. 4, f. 14, 14a, 14b. — Guatemala

Schmidti Chap. Monogr. des Platyp. 1865, p. 150, fig. 66 ♀ (lege ♂). — Cayenne

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umbonatus Blandf. Biol. Centr.-Amer. Col. IV, 1885, p. 92, 97, t. 4, f. 4. — Guatemala

4. Platypi caudati.

Chap. Monogr. d. Platyp. 1865, p. 152.

alternans Chap. Monogr. des Platyp. 1865, p. 156, fig. 71 ♀ (lege ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 105. — Mexico, Venezuela

angustatus Chap. l. c. p. 157, fig. 72 ♂ (lege ♀). — Blandf. l. c. p. 104. — Mexico

dimidiatus Chap. l. c. p. 53, 154, fig. 68 ♀ (lege ♂). — Strohmeyer. Entom. Blätt. VII, 1911, p. 204. — Cayenne, Columbien

flavicornis F. Mant. Ins. I, 1787, p. 36; Ent. Syst. II, 1793, p. 364; Syst. El. II, 1801, p. 384 *(Bostrichus)*. — Gmelin in L. Syst. Nat. I, 4, p. 1600 *(Bostrichus)*. — Herbst, Natursyst. Ins. Käf. V, 1793, p. 118 *(Bostrichus)*. — Ol. Ent. IV, 1795, gen. 78, p. 4, t. 1, f. 1, nr. 6 *(Scolytus)*. — Chap. Monogr. des Platyp. 1865, p. 154, fig. 70 ♂♀ (lege ♀♂). — J. Lec. Proc. Am. Phil. Soc. XV, p. 343. — Blandf. Biol. Centr.-Amer. IV, 6, 1885, p. 93, 95, 104. — Schwarz, Proc. Am. Phil. Soc. XVII, 1878, p. 468. — Crotch, Check List Col. Amer. North of Mexico 1874, p. 123. — Südliche Staaten von Nordamerika, Mexico

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Mulsanti Chap. l. c. p. 154, fig. 69 ♀ (lege ♂). — Guadeloupe

porosus Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 105, t. 4, f. 16, 16a. — Panama

vicinus Blandf. l. c. p. 93, 104, t. 4, f. 15, 15a. — Mexico

5. Platypi trispinati.

Chap. Monogr. d. Platyp. 1865, p. 158.

areolatus Chap. Monogr. des Platyp. 1856, p. 179, fig. 91 ♂ (lege ♀). — Cuba

apertus Chap. l. c. p. 169, fig. 81 ♂♀ (lege ♀♂). — Guadeloupe

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? *tremiferus* Chap. l. c. p. 174, fig. 85 ♀♂ (lege ♂♀).

? *perfossus* Chap. l. c. p. 176, fig. 86 ♂♀ (lege ♀♂).

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poriferus Chap. Monogr. des Platyp. 1865, p. 168, fig. 80 ♀ (lege ♂). — Mexico, Guatemala, Panama

♀*viduus* Chap. l. c. p. 178, fig. 89 ♂ (lege ♀). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 106.

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rotundatus Chap. l. c. p. 195, fig. 105 ♂ ♀ (lege ♀ ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 92, 95, 108. — Guatemala

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? *compositus* Chap. in. J. Lec. Trans. Amer. Ent. Soc. II, 1868, p. 151.

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reticulatus Chap. l. c. p. 194, fig. 104 ♂ ♀ (lege ♀ ♂). — Blandf. l. c. p. 107.

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segnis Chap. l. c. p. 166, fig. 78 ♀ (lege ♂). — Brasilien

sinuosus Chap. l. c. p. 98, fig. 108 ♀ (lege ♂). — Venezuela

subaequalis Chap. l. c. p. 200, fig. 111 ♀ (lege ♂). — Columbia

subcavifrons Chap. l. c. p. 177, fig. 88 ♂ (lege ♀). — Brasilien

subcostatus Jacq. du Val in Sagra, Hist. fis. Cuba VII, 1856, p. 238. — Chap. Monogr. des Platyp. 1865, p. 210, fig. 118 ♂ ♀ (lege ♀ ♂). — Cuba, Haïti, Porto Rico

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Wesmaeli Chap. l. c. p. 201, fig. 112 ♂ ♀ (lege ♂ ♀). — Strohmeyer, Entom. Blätt. VII, 1911, p. 204. — Argentinien, Brasilien

6. Platypi bilobati.

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biprorus Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 94, t. 4, f. 19, 19 a, 19 b, 20. — Mexico, Guatemala

bilobatus Strohm. Entom. Blätt. VII, 1911, p. 234. — Peru

7. Platypi gemmati.

Chap. Monogr. d. Platyp. 1865, p. 215.

Selysi Chap. Monogr. des Platyp. 1865, p. 215, fig. 121 ♂ ♀ (lege ♀ ♂). — Neuguinea

8. Platypi filiformes.

Chap. Monogr. d. Platyp. 1865, p. 217.

disciporus Chap. Monogr. des Platyp. 1865, p. 219, fig. 123 ♂ (lege ♀). — Tennessee

? = *flavicornis* F. in Leconte, Proc. Am. Phil. Soc. XV, p. 343.

macroporus Chap. Monogr. des Platyp. 1865, p. 220, fig. 124 ♂ (lege ♀). — Columbien

quadrispinatus Chap. l. c. p. 221, fig. 125 ♀ (lege ♂). — „

Sallei Chap. l. c. p. 218, fig. 122 ♂ ♀ (lege ♀ ♂). — „

9. Platypi bicornuti.

Chap. Monogr. d. Platyp. 1865, p. 222.

armatus Chap. Monogr. d. Platyp. 1865, p. 222, fig. 126 ♀ (lege ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 109. — Costa Rica, Columbien

10. Platypi terminati.

Chap. Monogr. d. Platyp. 1865, p. 223.

brunneus Chap. Monogr. des Platyp. 1865, p. 228, fig. 132 ♀ (lege ♂). — Brasilien

concinnulus Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 111, t. 4, f. 23, 23 a. — Guatemala

excisus Chap. Monogr. des Platyp. 1865, p. 225, fig. 128 ♂ ♀ (lege ♀ ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 110. — Mexico, Guatemala, Panama

humilis Chap. l. c. p. 229, fig. 133 ♀ (lege ♂). — Venezuela

marcidus Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 110, t. 4, f. 21. — Panama

obsoletus Chap. Monogr. des Platyp. 1865, p. 228, fig. 131 ♂ ♀ (lege ♀ ♂). — Columbien

pallidipennis Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 95, 111, t. 4, f. 22. — Panama

Petersi Chap. l. c. p. 226, fig. 129 ♂ ♀ (lege ♀ ♂). — Brasilien

Ratzeburgi Chap. l. c. p. 227, fig. 130 ♂ ♀ (lege ♀ ♂). — Columbien, Guyana, Brasilien

ustulatus Chap. l. c. p. 224, fig. 127 ♂ ♀ (lege ♀ ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 110. — Mexico

11. Platypi costellati.

Chap. Monogr. d. Platyp. 1865, p. 230.

carinulatus Chap. Monogr. des Platyp. 1865, p. 231, fig. 135 ♀ (lege ♂). — Brasilien

pulchellus Chap. l. c. p. 230, fig. 134 ♀ (lege ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 112. — Mexico, Brit. Honduras, Guatemala

pusillimus Chap. l. c. p. 232, fig. 136 ♀ (lege ♂). — Brasilien

12. Platypi sulcati.

Chap. Monogr. d. Platyp. 1865, p. 233.

ater Strohm. Ent. Blätt. VII, 1911, p. 230, 231. — Madagascar

aterrimus Schaufuss II, Berl. Ent. Zeitschr. XLII, 1897, p. 107 ♂. — Gabun, Kamerun,

vastus Strohm. Entomol. Blätt. VII, 1911, p. 229 ♀. — Kilimandjaro

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bimaculata var. Duft. Fauna Austr. III, 1825, p. 88 *(Cylindra)*.

platypus Duft. l. c. p. 87 *(Cylindra)*.

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Gerstaeckeri Chap. l. c. p. 240, fig. 143 ♂♀ (lege ♀). — Fidschi-Ins.

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laticollis Chap. l. c. p. 250, fig. 150 ♀ (lege ♂). — Brasilien

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Lucasi Chap. Monogr. des Platyp. 1865, p. 243, fig. 145 ♀ (lege ♂). — Neuguinea

modestus Blandf. Trans. Ent. Soc. Lond. 1894, p. 133. — Japan

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politus Chap. l. c. p. 249, fig. 148 ♂ (lege ♀). — Borneo

pulcher Chap. l. c. p. 249, fig. 149 ♂ (lege ♀). — Brasilien

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turbatus Chap. l. c. p. 242, fig. 144 ♀ (lege ♂). — Philippinen

Westwoodi Chap. l. c. p. 236, fig. 139 ♀ (lege ♂). — Borneo

13. Platypi discoidales.

Chap. Monogr. d. Platyp. 1865, p. 252.

biformis Chap. Monogr. des Platyp. 1865, p. 255, fig. 154 ♂ (lege ♀). — Himalaya

discicollis Chap. l. c. p. 254, fig. 153 ♂♀ (lege ♀♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 92, 95, 112, 113. — Guatemala, Columbia

limbatus Chap. l. c. p. 253, fig. 152 ♂♀ (lege ♀♂). — Blandf. l. c. p. 92, 95, 112. — Strohmeyer, Entom. Blätt. VII, 1911, p. 204. — Mexico, Guatemala, Brasilien

14. Platypi bisulcati.

Chap. Monogr. d. Platyp. 1865, p. 257.

Candezei Chap. Monogr. des Platyp. 1865, p. 257, fig. 155 ♂♀ (lege ♀♂). — Borneo, Malacca

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15. Platypi hirtelli.

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curtus Chap. Monogr. des Platyp. 1865, p. 261, fig. 157 ♀ (lege ♂). — Malacca, Borneo
Perrisi Chap. l. c. p. 260, fig. 156 ♂ ♀ (lege ♀ ♂). — „

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17. Platypi platyuri.

Chap. Monogr. d. Platyp. 1865, p. 269.

dissimilis Chap. Monogr. des Platyp. 1865, p. 271, fig. 163 ♂ (lege ♀). — Neugranada
striatus Chap. l. c. p. 270, fig. 162 ♀ (lege ♂). — Brasilien
truncatus Chap. l. c. p. 269, fig. 161 ♀ (lege ♂). — Mauritius

18. Platypi punctato-sulcati.

Chap. Monogr. d. Platyp. 1865, p. 272.

occipitalis Chap. Monogr. des Platyp. 1865, p. 273, fig. 164 ♂ ♀ (lege ♀ ♂). — Blandf. Biol. Centr.-Amer. Col. IV, 6, 1885, p. 93, 95, 113. — H. Pittiery P. Biolley, Invertebrados de Costa Rica, I. Coleópteros p. 23. — Guatemala, Panama, Costa Rica

19. Platypi antennati.

Chap. Monogr. d. Platyp. 1865, p. 275.

cordiger Chap. Monogr. des Platyp. 1865, p. 275, fig. 165 ♂ ♀ (lege ♀ ♂). — Malacca, Borneo
excedens Chap. l. c. p. 276, 277, fig. 166 ♀ (lege ♂). — Neu-Guinea

20. Platypi cupulati.

Chap. Monogr. d. Platyp. 1865, p. 277.

aduncus Chap. Monogr. des Platyp. 1865, p. 283, 284, fig. 173 ♀ (lege ♂). — Borneo

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Biologie: Blandf. l. c.

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⊙ means spp. of which Hr. Strohmayer sent me his descriptions.

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